

(FILE 'HOME' ENTERED AT 10:05:31 ON 13 DEC 2002)

FILE 'MEDLINE, CAPLUS' ENTERED AT 10:05:54 ON 13 DEC 2002

L1 79571 S (HIGH OR INCREASED OR EFFICIENT) (2A) (PRODUCTION OR EXPRESSIO
L2 146695 S (HIGH OR INCREASED OR EFFICIENT) (2A) (PRODUCTION OR EXPRESSI
L3 1066 S L2 AND ALKALINE (A) PHOSPHATASE
L4 0 S MULTIPLE (A) (TRANSFORMANT OR TRANSFORMATION) (S) (SELECTION
L5 8 S MULTIPLE (A) (TRANSFORMANT OR TRANSFORMATION) (S) (SELECTION
L6 0 S L2 AND L5
L7 38 S MULTIPLE (2A) (TRANSFORMANT OR TRANSFORMATION) (S) (SELECTION
L8 0 S L2 AND L7
L9 37 S L7 AND PY<=2000
L10 33 DUP REMOVE L9 (4 DUPLICATES REMOVED)
L11 5 S L10 AND YEAST
L12 42 S MULTIPLE (2A) (TRANSFORMANT OR TRANSFORMATION OR COPY (A) NUM
L13 54 S MULTIPLE (2A) (TRANSFORMANT OR TRANSFORMATION OR COPY (A) NUM
L14 0 S L13 AND L2
L15 48 DUP REMOVE L13 (6 DUPLICATES REMOVED)
L16 46 S L15 AND PY<=2000
L17 6 S L16 AND YEAST

FILE 'STNGUIDE' ENTERED AT 10:15:20 ON 13 DEC 2002

FILE 'MEDLINE, CAPLUS' ENTERED AT 10:17:18 ON 13 DEC 2002

L18 11 S L3 AND YEAST
L19 11 DUP REMOVE L18 (0 DUPLICATES REMOVED)
L20 8 S L19 AND PY<=2000
L21 2 S L20 AND (METHOD OR PROCESS)
L22 5042 S L2 (S) VECTOR
L23 18 S L22 AND (GENE (A) COPY)
L24 18 S L23 AND PY<=2000
L25 11 DUP REMOVE L24 (7 DUPLICATES REMOVED)
L26 146872 S (HIGH OR INCREASED OR EFFICIENT) (2A) (PRODUCTION OR EXPRESSI
L27 1272 S (MULTIPLE (A) VECTOR OR AMPLIFICATION) (S) L26
L28 0 S (MULTIPLE (A) VECTOR (S) AMPLIFICATION) (S) L26
L29 0 S (MULTIPLE (A) VECTOR (S) AMPLIFICATION) AND L26
L30 1004 S (MULTIPLE (A) VECTOR OR GENE (2A) AMPLIFICATION) AND L26
L31 996 S (GENE (2A) AMPLIFICATION) AND L26
L32 185 S L31 AND VECTOR
L33 24 S L31 AND (VECTOR (S) (RESISTANCE OR SELECTION (A) MARKER))
L34 20 S L33 AND PY<=2000
L35 16 DUP REMOVE L34 (4 DUPLICATES REMOVED)
L36 19 S L31 AND YEAST
L37 17 S L36 AND PY<=2000
L38 14 DUP REMOVE L37 (3 DUPLICATES REMOVED)
L39 5 S L38 AND (RESISTANCE OR SELECTION (A) MARKER)

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L Number	Hits	Search Text	DB	Time stamp
1	23060	alkaline adj phosphatase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:38
2	6	"1176205" adj A	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:39
4	12	"1176205"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:40
5	16900	(alkaline adj phosphatase) and (express or expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:41
6	4491	(alkaline adj phosphatase) same (express or expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:41
7	292	(alkaline adj phosphatase) adj5 (express or expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:49
8	10	((alkaline adj phosphatase) adj5 (express or expression)) same yeast	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:42
9	19948	yeast same (express or expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:53
10	1858	first adj vector same second adj vector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:51
11	374	multiple adj2 (transformants or transformations)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:57
12	4	(yeast same (express or expression)) and (first adj vector same second adj vector) and (multiple adj2 (transformants or transformations))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:52
13	19514	(high or increased or efficient) adj3 (express or expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:54
14	11723	((high or increased or efficient) adj3 (express or expression)) and yeast	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:55

15	52	(multiple adj2 (transformants or transformations)) and ((high or increased or efficient) adj3 (express or expression)) and yeast)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:56
16	2	((multiple adj2 (transformants or transformations)) and ((high or increased or efficient) adj3 (express or expression)) and yeast)) and (first adj vector same second adj vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:55
17	31	(multiple adj2 (transformants or transformations)) same (resistance or selection)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:58
18	13	((multiple adj2 (transformants or transformations)) same (resistance or selection)) and ((high or increased or efficient) adj3 (express or expression))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:57
19	12	((multiple adj2 (transformants or transformations)) same (resistance or selection)) and ((high or increased or efficient) adj3 (express or expression)) and yeast)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:57
20	374	multiple adj2 (transformant or transformation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:58
21	189	multiple adj1 (transformant or transformation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:58
22	189	multiple adj (transformant or transformation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:58
23	34	(multiple adj (transformant or transformation)) and ((high or increased or efficient) adj3 (express or expression))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:58
24	15	(multiple adj (transformant or transformation)) same (resistance or selection)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:58
25	9	((multiple adj (transformant or transformation)) same (resistance or selection)) and ((high or increased or efficient) adj3 (express or expression)) and yeast)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 10:01
26	9	((multiple adj (transformant or transformation)) same (resistance or selection)) and ((high or increased or efficient) adj3 (express or expression))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 10:01